

**Figure 1**

1 5. A method as recited in claim 1 including the  
2 further step of  
3 printing said target on a printer connected  
4 to a computer.

1 ~~6. A target for determining resolution of an~~  
2 ~~imaging system by inspecting an image of said~~  
3 ~~target for Moire' fringes, said target including~~  
4 ~~a plurality of sub-fields, each subfield~~  
5 ~~including a plurality of features, said plurality~~  
6 ~~of subfields having a progression of image feature~~  
7 ~~size and pitch encompassing the resolution of said~~  
8 ~~imaging system, referred to an object plane of~~  
9 ~~said imaging system.~~

1 7. A target as recited in claim 6, wherein said  
2 features include lines and spaces.

1 8. A target as recited in claim 6, further  
2 including indicia indicating a resolution  
3 corresponding to feature size of features in a  
4 subfield.

1 9. A target as recited in claim 6, further  
2 including indicia indicating a resolution  
3 corresponding to pitch of features in a subfield.

1 10. A target as recited in claim 8, wherein said  
2 indicia is a human readable number.

1 11. A target as recited in claim 9, wherein said  
2 indicia is a human readable number.

1 12. A target as recited in claim 6, including  
2 reference numbers corresponding to resolution of  
3 said imaging system and a further indicia.

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